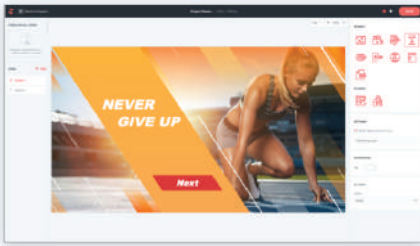


NEXT

Cloud-based state-of-the-art software platform for digital signage.

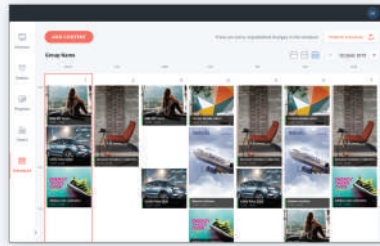
INTERACTIVE. AI-POWERED.



CREATE

CREATE OR UPLOAD YOUR CONTENT, USING A BROWSER-BASED EDITOR:

- Take advantage of existing templates
- Create or use media libraries
- Add touch and/or gesture controls to enable interactive content
- Create multi-language media easily and change it on-the-fly for particular viewer



SCHEDULE

ENJOY EASY PLAYBACK SCHEDULING FOR ONE OR THOUSAND DEVICES:

- Define time schedules for playback
- Set playlists for playback loops
- Apply tags to your devices and media to create placement rules and to achieve better targeting of content
- Use smart scheduling, based on time, location, weather, sensor feeds and external data



ANALYZE

GAIN FULL STATS OF YOUR PLAYBACK, USER INTERACTIONS AND DEVICE STATUSES:

- Dashboards and detailed reports on executed playback
- 24/7 monitoring, alerting and predictive maintenance of supported devices
- Track interactions and attention of the viewers of your content via camera and AI-technology

NEXT SOFTWARE — AS SIMPLE AND AS POWERFUL AS YOU NEED RIGHT NOW.



JUST ONE OR THOUSANDS OF DEVICES

Easy to handle content on one or thousands of devices. Detailed reports for each device and playlist



SMART AND INTERACTIVE

Use touch and/or gesture to interact with the viewer and to deliver dynamic content. Use multi-language content and device-specific variables



ANY SCREEN SIZES

Any screen resolution supported — from tablets to multi-screen video-walls



WORKS OFFLINE

Smart automated synchronization of content to the end-devices that can play content offline

ENGAGE YOUR CLIENTS WITH INTERACTIVE EXPERIENCES.
NEXT BRINGS IN AI AND SUPPORTS SENSORS AT POS.

Create interactive media and take advantage of context-aware, sensor-empowered devices for smart audience targeting. Fully automated scheduling and delivery of digital media to your end-point devices.



PERSONALIZE

IDENTIFY YOUR USERS AND DEVICES

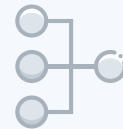
- Let your users identify themselves per QR-codes, cards, biometry at POS
- Define local variables for localized content
- Create multi-language media easily and change it on-the-fly for particular viewer



INTERACT

ENABLE INTERACTION AT POS

- Use touch and/or gesture to interact with the viewer and to deliver dynamic content
- Take advantage of sensors and computer vision to interact with the users in smart way
- Apply Augmented Reality (AR) to mix your content into the surrounding world in realtime



ACCOMPLISH

FULFILL BUSINESS WORKFLOWS

- Make use of specialized peripheral devices (document scanners, printers, etc.) for your daily business processes
- Easily integrate POS-workflow with your IT-systems and business data in realtime

NEXT platform comes with industry-ready solutions for automation and digitalization

No process is too complex to be supported by NEXT platform on the point-of-service device



Visitor Management and e-Receptionist



Product Finder and Virtual Shelf



Digital Advertising Marketplace



Navigation and WayFinding



3D Visual Product Configurator



Your Individual Business Workflow

HOW IT WORKS



NEXT.CLOUD

Hosted in your datacenter
or provided as SaaS

- CREATES AND STORES CONTENT
- REMOTE CONTROL OF PLAYER
- GENERATES REPORTS FROM LOGS
- AI FEATURES FOR SENSORS ONLINE









NEXT.PLAYER

Installed on endpoint-device

- SMART CONTENT SYNCHRONIZATION
- (OFFLINE) PLAYBACK PER SCHEDULE/RULES
- STORES LOCAL CONTENT VARIABLES
- TELEMETRY AND LOG COLLECTION/UPLOAD
- SUPPORT OF PERIPHERAL MODULES

TECH SPECS

 Software requirements	Browsers: Chrome, Firefox, Safari. Deployable as a fully cloud application or on-prem
 Supported hardware	Displays, tablets, multi-displays and digital walls
 Media resolutions	HD, FullHD, 4K, custom resolutions
 Supported OS for devices	Windows, Android, Linux
 Supported media formats	Pictures (JPEG, TIFF, GIF, PNG, SVG), video (mp4, webm, etc.), PDF, PPT, HTML, HTML5, interactive projects combining all formats
 Additional sensor support for end-point devices	Touchscreens, cameras, proximity sensors, QR-code scanners, RFID-readers, printers, audio, document scanners, biometry sensors, payment modules

About friendlyway

Founded in
1998

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End-to-end provider of software, hardware and services for digital signage and interactive workflows on endpoint devices. friendlyway has delivered more than 25000 displays and interactive kiosks for digital signage in 20 countries across the globe.

